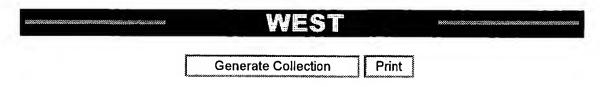
<u>L22</u>	butadiene adj block	5047	<u>L22</u>
<u>L21</u>	L20 and L5	0	<u>L21</u>
<u>L20</u>	L19 and (hydroxyl adh termin\$2)	22	<u>L20</u>
<u>L19</u>	hydrogenated adj butadiene adj block adj copolymer	52	<u>L19</u>
<u>L18</u>	L17 and (hydroxyl adj terminated)	4	<u>L18</u>
<u>L17</u>	L16 and (connect\$2 or react\$3)	9	<u>L17</u>
<u>L16</u>	fluorinated adj polyoxetane	9	<u>L16</u>
<u>L15</u>	L14 and ((hydrogenated adj diene adj polymer) or (olefin adj polymer) or (hydrogenated adj diene adj block) or (hydrogenated adj polybutadiene) or (hydrogenated adj butadiene adj block) or (hydroxyl adj functional))	1	<u>L15</u>
<u>L14</u>	L5 and (reactive or connected)	11	<u>L14</u>
<u>L13</u>	L5 and (react\$3 adj hydroxyl adj terminated)	4	<u>L13</u>
<u>L12</u>	L5 and (epoxy adj group)	5	<u>L12</u>
<u>L11</u>	L5 and (reactive adj hyxroxyl)	0	<u>L11</u>
<u>L10</u>	L5 and (reactive and hyxroxyl)	0	<u>L10</u>
<u>L9</u>	L8 and (hydroxyl or diene)	9	<u>L9</u>
<u>L8</u>	L7 and hydroxyl	9	<u>L8</u>
<u>L7</u>	L5 and reactive	10	<u>L7</u>
<u>L6</u>	L5 and ((hydrocarbon adj block) or (olefinic adj block adj polymer) or (hydrogenated adj diene adj block) or (hydroxyl adj terminated adj hydrocarbon polymer) or (hydroxyl adj terminated adj polymer))	12	<u>L6</u>
<u>L5</u>	polyfluorooxetane or (polyfluorooxatane adj oligomer) or (polyfluorooxetane adj monofunctional adj polymer) or (polyoxetane adj block adj fluorinated) or (fluorinated adj polyoxetane adj oligomer) or polyfluorooxetane	13	<u>L5</u>
<u>L4</u>	5674951	15	<u>L4</u>
<u>L3</u>	US20020143112A1	1	<u>L3</u>
<u>L2</u>	US20030060571A1	0	<u>L2</u>
<u>L1</u>	US20020127420A1	1	<u>L1</u>

END OF SEARCH HISTORY



Search Results - Record(s) 1 through 9 of 9 returned.

1. Document ID: US 20030060571 A1

L8: Entry 1 of 9

File: PGPB

Mar 27, 2003

PGPUB-DOCUMENT-NUMBER: 20030060571

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030060571 A1

TITLE: Monohydric polyfluorooxetane polymer and radiation curable coatings containing a monofunctional polyfluorooxetane polymer

PUBLICATION-DATE: March 27, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Weinert, Raymond J.	Macedonia	OH	US	
Garcia, Guillermina C.	Akron	OH	us	
Malik, Aslam	Cameron Park	CA	ÙS	
Carlson, Roland	Folsom	CA	US	
Medsker, Robert E.	Hartville	ОН	US	

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWC
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2. Document ID: US 20020156200 A1

L8: Entry 2 of 9

File: PGPB

Oct 24, 2002

PGPUB-DOCUMENT-NUMBER: 20020156200

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020156200 A1

TITLE: Monohydric polyfluorooxetane polymer and radiation curable coatings containing a monofunctional polyfluorooxetane polymer

PUBLICATION-DATE: October 24, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Weinert, Raymond J.	Macedonia	OH	US	
Garcia, Guillermina C.	Akron	ОН	US	
Malik, Aslam	Cameron Park	CA	US	
Carlson, Roland	Folsom	CA	US	
Medsker, Robert E.	Hartville	OH	US	

US-CL-CURRENT: 525/331.6; 525/356, 525/357, 525/403, 525/409, 525/410, 525/428,

 $\underline{549}/\underline{428}$, $\underline{549}/\underline{504}$, $\underline{549}/\underline{540}$, $\underline{560}/\underline{197}$, $\underline{560}/\underline{198}$, $\underline{560}/\underline{199}$, $\underline{560}/\underline{200}$, $\underline{560}/\underline{219}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments KMC Praws Desc Image

3. Document ID: US 20020143112 A1

L8: Entry 3 of 9

File: PGPB

Oct 3, 2002

PGPUB-DOCUMENT-NUMBER: 20020143112

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020143112 A1

TITLE: Monohydric <u>polyfluorooxetane</u> polymer and radiation curable coatings containing a monofunctional polyfluorooxetane polymer

PUBLICATION-DATE: October 3, 2002

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47 Weinert, Raymond J. Macedonia OH US Garcia, Guillermina C. Akron OH US Malik, Aslam Cameron Park CA US Carlson, Roland Folsom CA US Medsker, Robert E. Hartville OH US

US-CL-CURRENT: <u>525/331.6</u>; <u>525/356</u>, <u>525/357</u>, <u>525/403</u>, <u>525/409</u>, <u>525/410</u>, <u>525/428</u>, <u>549/428</u>, <u>549/504</u>, <u>549/540</u>, <u>560/197</u>, <u>560/198</u>, <u>560/199</u>, <u>560/200</u>, <u>560/219</u>, <u>560/223</u>

and an inner in transfer to	Reference	Date	Classification	Review	Front	Citation	Title	Full
						mage		

4. Document ID: US 20020137853 A1

L8: Entry 4 of 9

File: PGPB

Sep 26, 2002

PGPUB-DOCUMENT-NUMBER: 20020137853

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020137853 A1

TITLE: Monohydric polyfluorooxetane polymer and radiation curable coatings containing a monofunctional polyfluorooxetane polymer

PUBLICATION-DATE: September 26, 2002

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47 Weinert, Raymond J. Macedonia OH US Garcia, Guillermina C. Akron OH US Malik, Aslam Cameron Park CA US Carlson, Roland Folsom CA US Medsker, Robert E. Hartville OH US

Full Title Citation Front Review Classification Date Reference Sequences Attachments KMAC Draw, Desc | Image 5. Document ID: US 20020127420 A1 L8: Entry 5 of 9 File: PGPB Sep 12, 2002 PGPUB-DOCUMENT-NUMBER: 20020127420 PGPUB-FILING-TYPE: new DOCUMENT-IDENTIFIER: US 20020127420 A1 TITLE: Two stage thermoformable fluorinated polyoxetane-polyester copolymers PUBLICATION-DATE: September 12, 2002 INVENTOR-INFORMATION: NAME CITY STATE COUNTRY RULE-47 Weinert, Raymond J. Macedonia OH US Fay, Martin Orwrigsburg PA US Garcia, Guillermina C. Copley OH US Robbins, James E. Twinsburg OH US US-CL-CURRENT: 428/480; 427/385.5, 427/388.3 Full Title Citation Front Review Classification Date Reference Sequences Attachments Draw. Desc Image 6. Document ID: US 20020026006 A1 L8: Entry 6 of 9 File: PGPB Feb 28, 2002 PGPUB-DOCUMENT-NUMBER: 20020026006 PGPUB-FILING-TYPE: new DOCUMENT-IDENTIFIER: US 20020026006 A1

TITLE: Anionic waterborne polyurethane dispersions containing polyfluorooxetanes

PUBLICATION-DATE: February 28, 2002

INVENTOR - INFORMATION:

NAME CITY STATE COUNTRY RULE-47 Garcia, Guillermina C. Copley OH US Weinert, Raymond J. Macedonia OH US Cadile, Pamela L. Beloit OH US Cuevas, Rodney Columbus MSUS

US-CL-CURRENT: 524/591; 428/423.1

Citation Front Review Classification Date Reference Sequences Attachments Draw Desc Image 7. Document ID: US 6465566 B2

L8: Entry 7 of 9 File: USPT Oct 15, 2002 US-PAT-NO: 6465566

DOCUMENT-IDENTIFIER: US 6465566 B2

TITLE: Anionic waterborne polyurethane dispersions containing polyfluorooxetanes

DATE-ISSUED: October 15, 2002

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Garcia; Guillermina C. Copley OH
Weinert; Raymond J. Macedonia OH
Cadile; Pamela L. Beloit OH
Cuevas; Rodney Columbus MS

US-CL-CURRENT: 524/591; 428/423.1, 524/839, 524/840



8. Document ID: US 6465565 B1

L8: Entry 8 of 9

File: USPT

Oct 15, 2002

US-PAT-NO: 6465565

DOCUMENT-IDENTIFIER: US 6465565 B1

TITLE: Anionic waterborne polyurethane dispersions containing polyfluorooxetanes

DATE-ISSUED: October 15, 2002

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Garcia; Guillermina C. Akron OH
Weinert; Raymond J. Macedonia OH

US-CL-CURRENT: <u>524/591</u>; <u>428/423.1</u>, <u>524/839</u>, <u>524/840</u>



9. Document ID: US 6403760 B1

L8: Entry 9 of 9 File: USPT Jun 11, 2002

US-PAT-NO: 6403760

DOCUMENT-IDENTIFIER: US 6403760 B1

TITLE: Monohydric polyfluorooxetane polymer and radiation curable coatings containing a

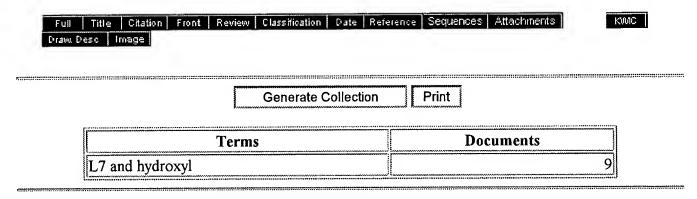
monofunctional polyfluorooxetane polymer

DATE-ISSUED: June 11, 2002

INVENTOR-INFORMATION:

ZIP CODE COUNTRY CITY STATE NAME Macedonia OH Weinert; Raymond J. OH Garcia; Guillermina C. Akron CA Malik; Aslam Cameron Park CA Carlson; Roland Folsom Hartville OH Medsker; Robert E.

US-CL-CURRENT: 528/402; 525/410, 525/453, 525/460, 526/242, 528/70, 528/76, 528/80, 528/85, 549/511



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